	METAL MINES AND MILLS	A-0373
$\mathbf{T}$		Diatriat
	Mine or Plant Talon	District
		1765037 - 1
REP	ORT TO BUREAU OF MI	NES -
	STATE OF COLORADO	
. "	FOR THE YEAR 1923,	
Name of Company or	lcon Syndicate" - Rober	L. Tellet Manag
title of Partnership	Rico Colorado	0
address of Principal Office	Pobul L. Pellet - F	Rian Colonals
lames, titles and ad-	ou a year	VCO, VOCOYOZO
resses of officers		
artners or owners	nkler + Brock-	
	Bullitt Bldg - Phi	ladelphia Fa
/NT		
Names and	numbers of patented claims	
names of claims	ACLORUSE Estached	
have been listed in		
only changes, if		Total acreage
any, need be given. Names of u	npatented claims	
		Total acreage
\	20/1	<b>.</b>
	lo you operate them under lease? Del. d.	
f you operate under lease, gi	ve name and address of company or person fr	om whom leased
	thers for all or part of the property, state the	e names of the leasing com-
anies, partnerships or individ		
Name	Manager	P. O Address
		<u></u>
		<u></u>
the work done by your less	sees included in this report?	7-2
	works; 20 If so, what is its character	
A	lasta nold	
Average contents of proc	pper 6 % Iron 25% %  nc #84 % Sulphur 9	Thursday one
30 53 -	pper	o lungsuc acid%
olver oz. Zi	ne	6 Uranium oxide%
ead 2.92 % Ma	anganese% Insoluble9	% Vanadium oxide%
Molvbdenum	tons Concentrates sold tons Mi	%

Gold or silver bullion produced, value List of buildings, tramways, and other surface improvements made during the year ... 2 Tourse Houses - 1 Blackomitt Stap - 2 Amount and character of underground development during year: Shafts.... Crosscuts 635 ft. Drifts 1515 ft. Winzes 65 ft. Raises 220 ft.

### LABOR DATA

Name of Mine or Plant	County	Post Office	Shipping Point	No. of Days Operated	E	Number of Men mployed
7.0-	- dalas	<del></del>	0.00	320	- Crider Stor	surrace
Falcon	Solores	7000	Neo	200	13	
				<u> </u>	<u></u>	
	ORE	DRESSING PLAN	1	<del></del>	<u>A</u> :	t Mill
		Trose	-			
		· · · · · · · · · · · · · · · · · · ·		<u> </u>		
CLASSIFICATION (	OF LABOR UN	DERGROUND	AND ON SURF	ACE A	BOUT ME	TAL MINI
	Total 8 hr. Shift	Wage per Shift			Fotal 8 hr. Shift	Wage per Shif
Miners	3061	\$467 (av.)	Nippers		85	\$ 100
Machine Runners		\$	Other Underg'nd			\$
Machine Helpers		\$	Topmen			\$
rammers	440	\$ 400	Engineers			
Muckers	i	. \$	Firemen			\$
Cagers			Machinists			\$
Timbermen <b>+ Black</b>	orus 238	\$ 500	Blacksmiths			\$
imbermen Helpers		\$	Blacksmith's Hel	pers		\$
umpmen		\$				
Pipemen		\$	Superintendents .			\$
Electricians	1	) I	Foremen		322	\$ 60
Iotormen		\$	Shift Bosses			\$
Cotal number of shifts	performed by a	ll men employ	ed underground	382	28	
otal number of shifts otal number of shift	s performed by	all men emplo	ed underground	38) 36	8	
Fotal number of shifts Fotal number of shift	s performed by a	all men emplo	ed underground yed on surface	383 36 R Surface	S OCCUPATION	
otal number of shifts otal number of shift CLASSIFICAT	S performed by a FION OF LABOR IN O	all men employ	ed underground yed on surface	383 36 R SURFACE	S OCCUPATION	is
Cotal number of shifts Cotal number of shift CLASSIFICAT  Mill Superintendents	S performed by a solution of LABOR IN O	RE DRESSING PLA  Wage per Shift	ed underground yed on surface NTS, MILLS AND OTHER	383 36 R SURFACE	S. OCCUPATION	Wage per Shif
Cotal number of shifts Cotal number of shift CLASSIFICAT  Mill Superintendents  Mill Foreman	S performed by a fill of the f	RE DRESSING PLA  Wage per Shift  \$	ed underground yed on surface NTS, MILLS AND OTHER Ore Sorters	383 36 R SURFACE	S. OCCUPATION	Wage per Slife
Total number of shifts  Cotal number of shifts  CLASSIFICAT  Aill Superintendents  Mill Foreman	S performed by a specific spec	RE DRESSING PLA  Wage per Shift  \$ \$	ed underground yed on surface NTS, MILLS AND OTHER Ore Sorters Tram Men	383 36 R SURFACE	S. OCCUPATION Cotal 8 hr. Shifts	
Cotal number of shifts Cotal number of shift CLASSIFICAT  Mill Superintendents Mill Foreman  Mill Shift Bosses  Millmen	S performed by a sign of LABOR IN O	RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$	ore Sorters Tram Men Teamsters	383 36 R SURFACE	S. OCCUPATION	Wage per Side   \$
Total number of shifts  CLASSIFICAT  Mill Superintendents  Mill Foreman  Mill Shift Bosses  Millmen  Roustabouts	S performed by : [ION OF LABOR IN O	RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$	ore Sorters Tram Men Teamsters Timekeepers	383 36 R SURFACE	S OCCUPATION Cotal 8 hr. Shifts	Wage per Shif   \$
Cotal number of shifts Cotal number of shift CLASSIFICAT  Mill Superintendents Mill Foreman  Mill Shift Bosses  Millmen  Roustabouts	S performed by : FION OF LABOR IN O	BALL MEN EMPLOY RE DRESSING PLA Wage per Shift  \$ \$ \$ \$ \$ \$ \$	ore Sorters Tram Men Teamsters Timekeepers Bookkeepers	382 362 R SURFACE	S. OCCUPATION  Cotal 8 hr. Shifts	Wage per Shift   \$
Cotal number of shifts CLASSIFICAT  Mill Superintendents Mill Foreman  Mill Shift Bosses  Millmen  Roustabouts  Machinists  Electricians	S performed by a specific spec	RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$ \$ \$	ore Sorters Tram Men Teamsters Timekeepers Bookkeepers Storekeepers	383 36 SURFACE	S OCCUPATION Cotal 8 hr. Shifts	Wage per Shif   \$
Cotal number of shifts CLASSIFICAT  Mill Superintendents Mill Foreman  Mill Shift Bosses  Millmen  Roustabouts  Machinists  Electricians  Carpenters	S performed by a specific spec	BALL MEN EMPLOY RE DRESSING PLA  Wage per Shift  \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks	383 362 R SURFACE	S. OCCUPATION Cotal 8 hr. Shifts	Wage per Shift   \$
Cotal number of shifts Cotal number of shifts CLASSIFICAT  Gill Superintendents Gill Foreman  Gill Shift Bosses  Gillmen  Coustabouts  Lachinists  Carpenters	S performed by a second	BALL MEN EMPLOY RE DRESSING PLA  Wage per Shift  S.	ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks Waiters	382 362 SURFACE	S OCCUPATION Cotal 8 hr. Shifts	S   Wage per Shift   S   S   S   S   S   S   S   S   S
Cotal number of shifts CLASSIFICAT  CLASSIFICAT  Aill Superintendents  Aill Foreman  Mill Shift Bosses  Millmen  Roustabouts  Machinists  Carpenters  Cotal number of shifts	s performed by a	Wage per Shift  Wage per Shift  S  S  S  S  S  S  S  S  S  S  S  S  S	ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks Waiters  MILLS AND OTHER	383 36 SURFACE	S OCCUPATION  Cotal 8 hr. Shifts	S   Wage per Shift   S   S   S   S   S   S   S   S   S
Total number of shifts  CLASSIFICAT  Mill Superintendents  Mill Foreman  Mill Shift Bosses  Millmen  Roustabouts  Machinists  Electricians  Carpenters  Total number of shifts	S performed by a	Wage per Shift  Wage per Shift  S  S  S  S  S  S  S  S  S  S  S  S  S	ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks Waiters	383 36 SURFACE	S OCCUPATION  Cotal 8 hr. Shifts	S   Wage per Shift   S   S   S   S   S   S   S   S   S
Total number of shifts CLASSIFICAT  Mill Superintendents Mill Foreman  Mill Shift Bosses  Millmen  Roustabouts  Machinists  Electricians  Carpenters  Total number of shifts  Remarks:	s performed by a	Wage per Shift  Wage per Shift  S  S  S  S  S  S  S  S  S  S  S  S  S	ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks Waiters  MILLS AND OTHER	382 362 SURFACE	S OCCUPATION  Cotal 8 hr. Shifts	S   Wage per Shift   S   S   S   S   S   S   S   S   S
Cotal number of shifts CLASSIFICAT  Mill Superintendents Mill Foreman  Mill Shift Bosses  Millmen  Roustabouts  Machinists  Electricians  Carpenters  Cotal number of shifts  Remarks:	s performed by a	S. S	ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks Waiters  MILLS AND OTHER	382 362 SURFACE	S OCCUPATION  Cotal 8 hr. Shifts	S   Wage per Shift   S   S   S   S   S   S   S   S   S
Total number of shifts CLASSIFICAT  Mill Superintendents Mill Foreman  Mill Shift Bosses  Millmen  Roustabouts  Machinists  Electricians  Carpenters  Total number of shifts  Remarks:	s performed by a	S. S	ore Sorters Tram Men Teamsters Bookkeepers Storekeepers Cooks Waiters  MILLS AND OTHER	383 360 SURFACE	S OCCUPATION  Cotal 8 hr. Shifts	S   Wage per Shift   S   S   S   S   S   S   S   S   S

NOTE—PLEASE FILL OUT THIS REPORT COMPLETELY. DO NOT NEGLECT TO GIVE NUMBER OF DAYS OPERATED AND AVERAGE NUMBER OF MEN EMPLOYED. BE SURE TO DATE THE REPORT, AND SIGN IT.

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List of Mining claims sperated during 1923, by "Lalcon Dyndroate", Nobert L. Peleit, Mgs

Fatested Lode Claims

a le	remed XV-02	(
tame.	Durvey to.	acres.
alma Matu 2	349	
Conoss (/2)	940	1.930 deat 3.88 at a .673
Dayton	2540	3.88
Sayton#2	11636	.673/82
Grand View	383	9.80
stope (/2)	939	4.29 4
Ingersall	413	10.33
Major	384	3.80 136
Pelian	363	4.70 13:18
Phoenix	362	3.31
Pettsburg (/2)	941	3.68
Kellow Jacket	364	8.20 /
Losx Chance	8622	9.07
Falcon	2151	6.00
	Operation unde	v, Leave and Bond
· ·	now Fino Stake	em m
	90	og South Gehan sh
		Denver, Cola
Tora Lilly	1016	10.00
<b>,</b>	owned of Ut	e undusigned.

unfaterted Lode Mining Claims, artic amason alma Ben Starnson Fate Frances america rebout 78 Tieres. Flynn GodeX Operated indu Leave from Dyndicate Ux U. Co. Rico, Colo Tot Goope Lillian Mittle ysatel Putmeg -18 acres Owned by the Indusigned -TobEch L. Fellet aperating for the "Falcon hyndicate"

Nico (caca.
25/2 27.1924.

•	į.		;	•	
<b>—</b>	7	MINES AND MILL		workstand of	
	-	iceRico			
_		Jacon, Yol	•	, , <del>,</del> -	as aur
F	REPORT TO	BUREAU O	F MINE	S	
· · · · · · · · · · · · · · · · · · ·		E OF COLORADO R THE YEAR 1924			
me of Company or le of Partnership	} Falcon Lead M	lining Co		1	•
	)	Building, Philade		• •	
	1	s Bullitt Bldg. Pl			•
mes, titles and ad-		e-Pres- Rico, Colo			
sses of officers, tners or owners	•	shaw, Vice-Prest Ge			
	A.W.Grimley, Se	c & Treas, Bullit	Building,	Philadelphia,Pa	<b>1</b>
		ented claims			
	laims as were re	turned by R. LPelle	t for last	year ( 1923)	
names of claims				M-4-1	
		ms			
		g.:			
		denesses	•••••••••••	Total acreage	
		te them under lease?		_	••••
you own these clair you operate under le	ns, or do you operat ease, give name and	te them under lease? address of company o	Under Bond r person from	and Lease	
you own these clair you operate under le	ns, or do you operate ease, give name and Wining and Milli	te them under lease?  address of company o	Under Bond r person from	and Lease	
you own these clair you operate under le	ns, or do you operate ase, give name and Mining and Millinase to others for all	te them under lease? address of company o	Under Bond r person from	and Lease	
you own these clair you operate under le	ns, or do you operate ase, give name and Mining and Millinase to others for all	te them under lease?  address of company ong Co	Under Bond or person from rty, state the	and Leased	
you own these clair you operate under le Syndicate le you have given a le	ns, or do you operate ase, give name and Mining and Millinase to others for all	te them under lease?  address of company o	Under Bond or person from rty, state the	and Lease	
you own these clair you operate under le Syndicate le you have given a le upanies, partnerships Name	ns, or do you operate ase, give name and Mining and Millinase to others for all sor individuals:	address of company ong Co	Under Bond or person from rty, state the	n whom leased	using
you own these clair you operate under le Syndicate le you have given a le npanies, partnerships Name	ns, or do you operate ase, give name and Mining and Millinase to others for all or individuals:	address of company ong Co.  or part of the prope  Manager	Under Bond or person from rty, state the	and Lease n whom leased names of the lea P. O. Address	asing
you own these clair you operate under le Syndicate l you have given a les npanies, partnerships Name	ns, or do you operate ase, give name and Mining and Millinase to others for all sor individuals:	address of company ong Co.  or part of the prope  Manager	Under Bond or person from rty, state the	and Lease n whom leased names of the lea P. O. Address	using
you own these clair you operate under le Syndicate I you have given a le npanies, partnerships Name	ns, or do you operate ase, give name and Mining and Millinase to others for all sor individuals:	address of company of the prope  Manager  d in this report?	Under Bond or person from rty, state the	and Lease n whom leased names of the lea P. O. Address	ising
you own these clair you operate under le Syndicate le you have given a les npanies, partnerships Name  the work done by you you a mill or red	ns, or do you operate ase, give name and Mining and Millinase to others for all so or individuals:	address of company of the prope  Manager  d in this report?	Under Bond or person from rty, state the	and Lease n whom leased n names of the lea P. O. Address d capacity?	ising
you own these clair you operate under le Syndicate I you have given a le npanies, partnerships Name  the work done by you you a mill or red	ns, or do you operate ease, give name and Mining and Millinase to others for all so or individuals:	address of company of the prope  Manager  d in this report?	Under Bond or person from rty, state the	and Lease  n whom leased  n names of the lea  P. O. Address  d capacity?	ising
you own these clair you operate under le Syndicate le you have given a les npanies, partnerships Name  the work done by you you a mill or red Average contents of	ns, or do you operate ease, give name and Mining and Millinase to others for all so or individuals:  your lessees included uction works; No.	address of company ong Co.  or part of the prope  Manager  d in this report?	Under Bond or person from rty, state the character an	and Lease  n whom leased  n names of the lea  P. O. Address  d capacity?	ising
you own these clair you operate under le Syndicate ! you have given a les npanies, partnerships Name  the work done by you we you a mill or red Average contents of	ns, or do you operate ease, give name and Mining and Millinase to others for all so or individuals:  your lessees included uction works;No	address of company ong Co	Under Bond or person from rty, state the character an rates are sold, gi	and Lease  n whom leased  names of the lea  P. O. Address  d capacity?	ch.)
you own these clair you operate under le Syndicate I you have given a les npanies, partnerships Name  the work done by you we you a mill or red Average contents of Id	ros, or do you operate ease, give name and Mining and Milling as to others for all so or individuals:  Your lessees included uction works; No  Products sold.  Copper 1.11 Zinc 6.82	address of company ong Co.  or part of the prope  Manager  d in this report?	Under Bond or person from rty, state the character an rates are sold, gi	and Lease  n whom leased  n names of the lea  P. O. Address  d capacity?  ve average contents of eac  Tungstic acid  Uranium oxide	ch.)

Gold or silver bullion produced, value	
List of buildings, tramways, and other surface improvements made during t	the year
Shop.atWood!s.Hole: Electric.Power.&Telephone.LinestoY	ellow Jacket:
Roads and Trails	
Amount and character of underground development during year:	Shafts None ft.
Winzes55ft, Raises620ft. Drifts1400ft.	Crosscuts850ft.

### LABOR DATA

Name of Mine or Plant	County	Post Office	Shipping Point	No. of Days Operate	En	umber of Me aployed
			51	226		d Suriac
con Lead Mining. Co.	-Dolores	Rico	Rico	33.6.	24	Q
(Group)		P DRESSING PI	ANTS AND MILLS			t Mill
		E DRESSING FI	ANTS AND MILLS	7		
CLASSIFICATION OF	LABOR UN	DERGROUN	D AND ON SURF	ACE A	BOUT ME	TAL MIN
	Total 8 hr. Shifts	Wage per Shift			Total 8 hr. Shifts	Wage per Sl
Miners	5268	\$ ,4,50	Nippers		•••	\$
Machine Runners		\$	Other Underg'nd	i	·	
Machine Helpers	1	-	Topmen			i.
*	1	\$ 4.25	Engineers			1
Frammers		s 4.00	Firemen			
Muckers		\$	Machinists			
Cagers		ſ <b>'</b>	<b> </b>	~		
Timbermen		•	Blacksmiths		•	'
Timbermen Helpers			Blacksmith's Help			1
Pumpmen		•	11			
Pipemen			Superintendents			
Electricians			Foremen		568	\$6.00
Motormen		\$	Shift Bosses			\$
-		all men emp	loyed on surface	169	5	***************************************
Total number of shifts CLASSIFICATION OF I	LABOR IN ORE	DRESSING PL	ANTS. MILLS AND O	THER S		
CLASSIFICATION OF I	Total 8 hr. Shifts	DRESSING PL Wage per Shift			Total 8 hr. Shifts	Wage per Si
CLASSIFICATION OF I	Total 8 hr. Shifts	DRESSING PL Wage per Shift \$	Ore Sorters		Total 8 hr. Shifts	Wage per Si
CLASSIFICATION OF I	Total 8 hr. Shifts	DRESSING PL Wage per Shift \$	Ore Sorters Tram Men		Total 8 hr. Shifts	Wage per Sh
Mill Superintendents Mill Foremen Mill Shift Bosses	Total 8 hr. Shifts	DRESSING PL  Wage per Shift  \$	Ore Sorters		Total 8 hr. Shifts	Wage per Sh
Mill Superintendents Mill Foremen Mill Shift Bosses Millmen	Total 8 hr. Shifts	DRESSING PL  Wage per Shift  \$	Ore Sorters Tram Men Teamsters		Total 8 hr. Shifts	Wage per Sh \$\$ \$\$
CLASSIFICATION OF I	Total 8 hr. Shifts	Wage per Shift \$	Ore Sorters Tram Men Teamsters Timekeepers		Total 8 hr. Shifts	Wage per Sh \$\$ \$\$
Mill Superintendents Mill Foremen Mill Shift Bosses Millmen Roustabouts	Total 8 hr. Shifts	DRESSING PL  Wage per Shift  \$	Ore Sorters Tram Men Teamsters Timekeepers Bookkeepers		Total 8 hr. Shifts	\$\$ \$\$ \$\$
Mill Superintendents  Mill Foremen  Mill Shift Bosses  Millmen  Roustabouts  Machinists  Electricians	Total 8 hr. Shifts	Wage per Shift  S	Ore Sorters Tram Men Teamsters Timekeepers Bookkeepers Storekeepers		Total 8 hr. Shifts	Wage per Sh \$\$ \$\$ \$\$
Mill Superintendents Mill Foremen Mill Shift Bosses Millmen Roustabouts	Total 8 hr. Shifts	Wage per Shift  S	Ore Sorters Tram Men Teamsters Timekeepers Bookkeepers		Total 8 hr. Shifts	\$\$\$\$\$\$\$\$
Mill Superintendents  Mill Foremen  Mill Shift Bosses  Millmen  Roustabouts  Machinists  Electricians  Carpenters  Total number of shifts  Remarks:	Total 8 hr. Shifts  365.  performed by	Wage per Shift \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Ore Sorters Tram Men Teamsters Timekeepers Bookkeepers Storekeepers Cooks Waiters	3	Total 8 hr. Shifts	Wage per Si \$
Mill Superintendents  Mill Foremen  Mill Shift Bosses  Millmen  Roustabouts  Machinists  Electricians  Carpenters  Total number of shifts  Remarks:	Total 8 hr. Shifts  365.  performed by	Wage per Shift \$	Ore Sorters Tram Men Teamsters Timekeepers Bookkeepers Storekeepers Cooks Waiters	3	Total 8 hr. Shifts	\$\$\$\$\$\$\$\$\$

NOTE.—PLEASE FILL OUT THIS REPORT COMPLETELY. DO NOT NEGLECT TO GIVE NUMBER OF DAYS OPERATED AND AVERAGE NUMBER OF MEN EMPLOYED. BE SURE TO DATE THE REPORT, AND SIGN IT.

杰·李克· 、 体的脚 10.7 METAL MINES AND MILLS County Tolons, Post Office Rico, District Pioneer Name of Mine or Plant Falcon Lead Mining Co., REPORT TO BUREAU OF MINES STATE OF COLORADO Name of Company or FALCON LEAD MINING COMPANY, Title of Partnership RICO, COLORADO. Address of Principal Office E. T. TEFFT. #5 Nassau St., New York, President. Names, titles and ad-ROBERT L. PELLET, Rico, Colo. V. Pres & Gen. Manager dresses of officers. J.P.B.SINKLER. #500 E.Spring St.Phila. Secretary partners or owners Names and numbers of patented claims If names of claims • have been listed in Total acreage\_\_\_\_\_ previous . reports, only changes, if any, need be given. Names of unpatented claims.... Total acreage..... Do you own these claims, or do you operate them under lease? Owh them. If you operate under lease, give name and address of company or person from whom leased....... If you have given a lease to others for all or part of the property, state the names of the leasing companies, partnerships or individuals: Manager P.O. Address \_\_\_\_\_ Is the work done by your lessees included in this report? Have you a mill or reduction works; NO ... If so, what is its character and capacity? Average contents of products sold. (If both crude ore and concentrates are sold, give average contents of each.) Copper ... 0.249 % Iron 16.48 % Tungstic acid .....% Sulphur 27.20 % Uranium oxide .....% Silver 3.466 oz. Zinc 16.42 % Manganese \_\_\_\_\_% Insoluble 13.88 % Vanadium oxide \_\_\_\_% Lead 11.69 % Molybdenum % Fluorspar

Crade ore sold 17576.92 tons Concentrates sold tons Milling ore produced tons Gold or silver bullion produced, value List of buildings, tramways, and other surface improvements made during the year ..... Small compressor house. Amount and character of underground development during year: Winzes ft. Raises 878 ft. Drifts 1788 ft. Crosscuts 1287 ft. 设施运作 的复数 满野生物

### LABOR DATA UNDERGROUND MINES

Dolores   Rico   Rico   351   39   6.2		2	Post Office	Shipping Point	No. of Days	Average 1	Number of Men
CLASSIFICATION OF LABOR UNDERGROUND AND ON SURFACE ABOUT METAL MINES   Total 8 hr. 8hifts   Wessers 8hift   Total 8 hr. 8hifts   Wessers 8 hift   Total 8 hr. 8hifts   Storekeepers   \$8 hookkeepers   \$8 hookkeepers   \$8 hifts   \$8 hookkeepers   \$8 hookkeepers   \$8 hifts   \$8 hookkeepers   \$8 hifts   \$8 hookkeepers   \$8 hifts   \$8 hookkeepers   \$8 hookkeepers   \$8 hifts   \$8 hifts   \$8 hifts   \$8 hookkeepers   \$8 hifts   \$8	Name of Mine of Plant	County	Post Office	эшррия гоше	Operated	Underground	d Surface
	Falcon	Dolores	Rico	Rico	351	39	6.2
Total & hr. Shifts   Waspers Shift   Total & hr. Shifts   Shift							
Total & hr. Shifts   Wese per Shift   Ninpers   Total & hr. Shifts   Wese per Shift   Ninpers   1899   \$4.75   Ninpers   Trammary Operator   \$5.00   \$5.00   \$5.00   \$1.500			ORE-DRESSING PI	ANTS AND MILLS		A	At Mill
Total & hr. Shifts							
Total & hr. Shifts							
Miners	CLASSIFICATION O	F LABOR UN	DERGROUND	AND ON SURF	ACE · AI	SOUT ME	TAL MINES
Machine Runners		Total 8 hr. Shift	ts Wage per Shift		T	otal 8 hr. Shifts	Wage per Shift
Machine Runners 388 \$ 300   Surface labor 61 \$ 4.00-4.50   Trammers 1996 \$ 4.50   Engineers Compressor 467 \$ 4.50-5.00   Muckers 10.05 \$ 4.85   Firemen	Miners	1899	\$ 4.75	Nippers			\$
Machine Helpers   1996   \$ 4.75   Engineers Compressor   467   \$ 4.50 - 5.00			\$ 5.00	-Other-Undergrad	Tweet	305	\$.5.00
Tammers	Machine Helpers	709	- \$ <b>//y</b> -&	MANUEL TS	DOP	61	\$4.00-4.50
Carper   Muckers   1227   \$ 4.00   Machinists   South   Sout	Frammers				essor	467	\$ <b>4.50-5.</b> 00
Timbermen   S71    \$5.25	Muckers	1005	\$ <b>4.2</b> 5	Firemen			\$
Blacksmith's Helpers	Myar Muckers	1227	\$ 4.00	manage Cont	ract	890	\$5.00 to 12
Pumpmen	Timbermen	871	\$ 5.85	Blacksmiths		337	<b>\$6.00</b>
Pipemen & Trackmen 7.5 \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	l'imbermen Helpers		.[\$	Blacksmith's Hel	pers	268	\$4.50 <u>-50</u> 00
Electricians	Pumpmen		. \$	Carpenters		•••••	\$
Electricians 86 \$4.50-50-60 Foremen 223 \$.250.00 pt  Motormen \$ Shift Bosses 681 \$.175.00 pt  Total number of shifts performed by all men employed underground 13756  Total number of shifts performed by all men employed on surface 1810  CLASSIFICATION OF LABOR IN ORE DRESSING PLANTS, MILLS AND OTHER SURFACE OCCUPATIONS  Total 8 hr. Shifts Wage per Shift Total 8 hr. Shifts Wage per Shift Tram Men \$ Shifts Bosses \$ Teamsters \$ Shifts Bosses \$ Teamsters \$ Shifts Bookkeepers \$ Shifts Bookkeep	Pipemen & Trackm	en 75	\$ 5.007	Superintendents	Asst	365	\$250,00 per
Total number of shifts performed by all men employed underground  Total number of shifts performed by all men employed on surface 1810  CLASSIFICATION OF LABOR IN ORE DRESSING PLANTS, MILLS AND OTHER SURFACE OCCUPATIONS  Total 8 hr. 8 hifts   Wage per 8 hift   Total 8 hr. 8 hifts   Wage per 8 hift    Mill Superintendents   \$ Ore Sorters   \$	Electricians	86	\$4.50-506			223	\$250.00 per
Total number of shifts performed by all men employed on surface	Motormen		\$	Shift Bosses		681	\$175.00 per
Total number of shifts performed by all men employed on surface	Total number of shifts	performed by	all men employ	ed underground	13756		
CLASSIFICATION OF LABOR IN ORE DRESSING PLANTS, MILLS AND OTHER SURFACE OCCUPATIONS    Total 8 hr. Shifts   Wage per Shift   Total 8 hr. Shifts   Wage per Shift	Total number of shifts	performed by	all men emplo	yed on surface	1810		
Mill Superintendents         \$         Ore Sorters         \$           Mill Foremen         \$         Tram Men         \$           Mill Shift Bosses         \$         Teamsters         \$           Millmen         \$         Timekeepers         \$           Bookkeepers         \$         \$175.00 pc           Machinists         \$         Storekeepers         \$           Electricians         \$         Cooks         \$           Carpenters         \$         Waiters         \$           Total number of shifts performed by all men employed in Mills, etc.         Remarks:         \$							IS
Mill Foremen \$ Tram Men \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$		Total 8 hr. Shift	wage per Shift		1	otal 8 hr. Shifts	Wage per Shift
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Mill Shift Bosses \$ Teamsters \$ \$ Millmen \$ Timekeepers \$ Bookkeepers \$ \$ \$175.00 pc \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Mill Foremen		\$	Tram Men		***************	\$
Roustabouts \$ Bookkeepers 365 \$175.00 pc Machinists \$ Storekeepers \$ Electricians \$ Cooks \$ Carpenters \$ Waiters \$  Total number of shifts performed by all men employed in Mills, etc.  Remarks:				Teamsters		••••••••	\$
Machinists \$ Storekeepers \$ Cooks \$ Cooks \$ Storekeepers \$ Storeke	Millmen		- \$	Timekeepers			\$
Carpenters \$ Cooks \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Roustabouts		. \$	Bookkeepers		365	\$.17.5.00 per
Carpenters \$ Waiters \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Machinists		\$	Storekeepers			\$
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Total number of shifts performed by all men employed in Mills, etc.  Remarks:	Carpenters		\$	Waiters			\$
Remarks:	<u></u>		\$				\$
Remarks:	Total number of shifts	performed by	all men employ	ed in Mills, etc.			
				•			
				•			
	***************************************	,			24		
Dated at Rico, Colorado. Signed Falcon Lead Mining Co.,	Dated at Rico, Co	lorado.		Signed Falc	n Les	d Minir	1g Co.
February 18, 1928 By 106th 2. Telah		•		·	00	WZ.	Teeler
Title General Manager.				• ./(	Gene	ral Mar	ager.

NOTE.—PLEASE FILL OUT THIS REPORT COMPLETELY. DO NOT NEGLECT TO GIVE NUMBER OF DAYS OPERATED AND AVERAGE NUMBER OF MEN EMPLOYED. BE SURE TO DATE THE REPORT, AND SIGN IT.

#### METAL MINES AND MILLS

DOLORES COUR	THE RESIDENCE OF THE PROPERTY	
_ DOLUMES GOOM	me of Mine or Plant FALCON	
County	NTY , Post Office Rico, Colo. , District Pioneer	
F	REPORT TO BUREAU OF MINES	
	STATE OF COLORADO	v :
OPERATOR.	FOR THE YEAR 1929 30	
Name of Company, Partnership or	FALCON LEAD MINING COMPANY	
Individuals  Address of Principal Of	mce Packard Building, Philadelphia, Pa.	
	Rico, Colorado	
Local Office		
Names, titles and ad-	( E. T. Tefft, President	
dresses of officers,	R. L. Pellet, Vice President	
partners.	John P. B. Sinkler, Sec. Treas	
Name and Address of (	Owner Falcon Lead Mining Company	
/Names	s and numbers of patented claims	
	See former lists	.,
If names of claims have been listed in		
previous reports,	Total acreage	
only changes, if any, need be given. Names	s of unpatented claims	
\	Total acreage	
	ns, or do you operate them under lease?Own	
	erated in whole or in part during the past year?	
answered fully.	ed, the following interrogatories should not be answered. Otherwise they mus	ı be
	ease, in whole or in part, give name and address of company or person from w	hom
i.		
the leasing companies, next below:	ase to others for all or part of the property, state the names and P. O. addres, partnerships or individuals, together with the name or description of part lea	sed,
	our lessees included in this report?	
	uction works?	
	***************************************	,,
	approximately 100 feet of new drifts and raises.	ing
	and developments made during the past year Maintenance of existi	ing
	approximately 100 feet of new drifts and raises.	ing
crude or shipping	approximately 100 feet of new drifts and raises.  NO PRODUCT PORPODUCTION  G ORE: No. tons	ing
CRUDE OR SHIPPING	approximately 100 feet of new drifts and raises.  NO PRODUCT PRODUCTION  G ORE: No. tons	lng
CRUDE OR SHIPPING Total value \$	nd developments made during the past year Maintenance of existing approximately 100 feet of new drifts and raises.  NO PRODUCT PONODUCTION  G ORE: No. tons	lng
CRUDE OR SHIPPING Total value \$ Goldoz. Silveroz.	nd developments made during the past year Maintenance of existing approximately 100 feet of new drifts and raises.  NO PRODUCT PRODUCTION  G ORE: No. tons	ing %
CRUDE OR SHIPPING Total value \$	nd developments made during the past year Maintenance of existing approximately 100 feet of new drifts and raises.  NO PRODUCT PONODUCTION  G ORE: No. tons	ing %
CRUDE OR SHIPPING Total value \$	nd developments made during the past year Maintenance of existic approximately 100 feet of new drifts and raises.  NO PRODUCT PRODUCTION  G ORE: No. tons	ing %
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CRUDE OR SHIPPING Total value \$ Gold	NO PRODUCTER ODUCTION  G ORE: No. tons	% % effer%
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CRUDE OR SHIPPING Total value \$ Gold	NO PRODUCT PRODUCTION  G ORE: No. tons	% % effer%
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		1	\$	11	Foremen				
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NOTE.—PLEASE FILL OUT THIS REPORT COMPLETELY. DO NOT NEGLECT TO GIVE NUMBER OF DAYS OPERATED (IF ONLY ONE), AVERAGE NUMBER OF MEN EMPLOYED AND TOTAL NUMBER OF SHIFTS. BE SURE TO DATE THE REPORT, AND SIGN IT.

#### IMPORTANT

### BLANKS SHOULD BE COMPLETELY FILLED OUT AND RETURNED BY MARCH 1, 194...9.

### METAL MINES AND MILLS

	Name of Mine or	Plant FALCO	<b>V</b>			
County Dolor	<b>es</b> , P	ost Office Rice	)	, District	Pioneer	
	REPO	RT TO BUI	REALLOF	MINES		. :.
5. 3			COLORADO	IVIII 150		
ODER AMOR		For the Y	ear 1948	• • • • • • • • • • • • • • • • • • • •	*	
OPERATOR Name of Company, nership or Individ	Part- RICO A	RGENTINE MINJ	NG COMPANY		<u></u>	
Address of Princip	al Office SALT	LAKE CITY, UT	AH.	¥: 4		
Local Office	RICO, COLORA	DO.	••••	14, 35, 35, 35, 35, 35, 35, 35, 35, 35, 35		
If incorporated, un	der the laws of wh	at state?				
Names, titles and ad-	[					
dresses of Officers, Partners, Individu-						
ale						
	Names and number	ers of patented c	laims			
24 (1 × 1)		-	1 1 1			
If names of claims		former lists.				
have been listed in previous reports.						
	Names of unpater	nted claims				
	Traines of anpares	1		<del></del>		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Do you operate the	ar alaima mammalf			self	operated	
Do you operate the	se claims yourself	or are they being	worked under 1	casertinuad	4- 10/0	
Was property oper						
If you have given a	_		7	d P. O. address	s of said lessees	, together
with description of	' part leased					<u> </u>
		,	· ·			
Is the work done h						
Have you a mill or	reduction works?	No If	so, what is its c	haracter and c	apacity?	
	· · · · · · · · · · · · · · · · · · ·		• •			
List all improveme						
***************************************			***************************************	******************		
<u> </u>						
Name of Owner Address of Owner.						
•						
				·····	********	
		PRODU	CTION			
~~~						
CRUDE OR SHIPP					ta ta	
Total value \$						
Gold		<b>~~~~~</b> %	·			
Silver						
Tungsten	% Vanadiu	m%	Uranium	%	Molybdenum	%
MILLING ORE: T in total si Average gross valu metals as follows:	ons milled 169.0 lown under "Arg e per ton crude or	0078 Milling gentine Mill gentine Mill gentine Mill gentine Mill gentine Mill gentine Milling	processes employ #148" Aver	rage grade crue	e milled and de ore milled in	include different
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Silver		%		%	Fluorspar	
Tungsten		•		•	_	•
_		m%				
BULLION: Sold to	U. S. Mint or othe	er places		Total amour	nt: Wold	OZ.

				from ores milled			
Average grade	into one. A	yerage value	per ton conce	entrates \$s follows:	Total	value \$	
old		Lead		Copper	%	Sulphur	
				Iron			•
ilver			• .				r9
ungsten	<b>%</b>	Vanadium.	<b>%</b>	Uranium		Molybde	num9
OST OF PRO	DUCTION:	State average	cost per ton	for mining \$	, h	auling \$	
eight \$	, I	nilling \$	,	smelting \$	То	tal average	cost per to
			ð				
S			TARA	R DATA		100	. Y
•	IMI	NE	LABU	K DATA	MILL		ria de la compaña de la co La compaña de la compaña d
No. of	Average Nu	mber of Men En	aployed	No. of Days	Average Num	ber of Men En	uployed
Days Operated	Underground		Surface	Operated	N	o. of Men	eri
96	2					·	
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lectricians	* **		\$	. Foremen	<b>.</b>		\$
ther Underg'nd	d Labor		<b>s</b>	. Shift Bosses			\$
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illmen:	•••••••		s	. Timekeepers			\$
oustabouts		·	\$	Bookkeepers			<b>\$</b>
achinists	i		\$	U			\$
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arpenters			\$	. Waiters		<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	\$
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ore Sorters	of shifts perfo	ormed by all		ound 974	?	· · · · · · · · · · · · · · · · · · ·	8
otal number o	of shifts perfo	ormed by all	men in mills.				***************************************
otal cost of o	perations dur	ing the year.	If this canno	t be given accur	ately, give appr	oximately	· · · · · · · · · · · · · · · · · · ·
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ated at Ric	o, Colorad	lo	·····		General Man	SA	Mille

#### **IMPORTANT**

## BLANKS SHOULD BE COMPLETELY FILLED OUT AND RETURNED BY MARCH 1, 194.59

# METAL MINES AND MILLS

			X .		*	-	
County Dolores	<u>}-</u>	, Post Off	iceI	Rico	, Distric	Pioneer	
en i de la		S'	•	OLORADO	F MINES		
OPERATOR Name of Company,	, Part-)	1		VE MINING	COMPANY	;	
nership or Individ	ual S	16100	uivanita. <del>ti</del> i				
Address of Princip							( <del></del>
Local Office		RIC	o, COLORA	ADQ			
If incorporated, un	der the laws o	f what stat	e የ			·	
Names, titles and ad-							
dresses of Officers, Partners, Individu-	į.		•			a a a a a a a a a a a a a a a a a a a	
als					8007 A 1976.0 6 400 (1).		
	Names and n	umbers of p	patented cla	aims			
And Strong Stron				कर्मा (अवद्योष्ट्रि) अञ्चलकर्म			
If names of claims	; 	SEE	"ARGENTII	NE #143"			
have been listed in previous reports,			<u></u>	,i	Total acreage	9	
only changes, if any, need be given	Names of un	patented cl	aims				
		************					*
					Total acreage	9	X
Do you operate the	se claims your	self or are	they being	worked unde	r lease?		
Was property oper	the second secon						
If you have given a							
with description of				77.7			, ,
	in Fig. 18 of the Artist	T.	7.	103 St. 100			
•							
Is the work done b	v vour lessees	included i	n this reno	rt.9			
Have you a mill or	reduction wor	ka? no	i this repo	n what is its	character and	canacity?	e z Degez
					*		
List all improveme							
Name of Owner							5 5 5 2 4
		RTCO A	RCENTIME	MINING CO			
TIGHTOD OF CAMPEL					MPANY		
		RTC	OCOLO	,	MPANY		
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		RIC	O, COLO.	CTION	MPANY	12 %	
		RIC	O, COLO.	CTION	MPANY	12 %	
CRUDE OR SHIPP	PING ORE: No	o. of tons	PRODUC	CTION Average g	MPANY ross value per	ton \$	
CRUDE OR SHIPP	PING ORE: No	o of tons	PRODUC	CTIONAverage g	ross value per tetallic content	on \$in ores as follo	WS:
CRUDE OR SHIPP Total value \$	PING ORE: No	o. of tons	PRODUC	CTION Average g f different m Copper	ross value per tetallic content	in ores as follo Sulphur	vs:
CRUDE OR SHIPP Total value \$	PING ORE: No .oz. Lead	o. of tons	PRODUC	CTION Average g f different m Copper	ross value per etallic content	in ores as follo Sulphur	ws:
CRUDE OR SHIPP Total value \$	PING ORE: No .oz. Lead	o. of tons	PRODUC	CTION Average g f different m Copper	ross value per etallic content	in ores as follo Sulphur	ws:
CRUDE OR SHIPP Total value \$	PING ORE: No  .oz. Lead  .oz Zing  Van  TED AT ARGI	o of tons	PRODUCTOR OF THE PRODUC	Average g f different m Copper Iron Uranium "Argentin rocesses emp	ross value per etallic content % % e #143"	in ores as follo Sulphur Fluorspar Molybdenu	ws:
CRUDE OR SHIPP Total value \$	OZ. Lead OZ. Zing TED AT ARGI ons milled e per ton crud	adium NIINE MI 138 e ore milled	PRODUCTOR OF THE PRODUC	CTION  Average g f different m Copper Iron Uranium "Argentin rocesses emp	ross value per tetallic content %  e #143" loyed rerage grade cr	in ores as follo Sulphur Fluorspar Molybdenu ude ore milled i	ws:
CRUDE OR SHIPP Total value \$	OZ. Lead OZ. Zing TED AT ARGI ons milled e per ton crud	adium NIINE MI 138 e ore milled	PRODUCTOR OF THE PRODUC	Average g f different m Copper Iron Uranium "Argentin rocesses emp	ross value per retallic content % % e #143" loyed rerage grade cr	in ores as follo Sulphur Fluorspar Molybdenu ude ore milled i	ws:
CRUDE OR SHIPP Total value \$ Gold	PING ORE: No  .oz. Lead  .oz Zino  .oz Yan  TED AT ARGH  ons milled  .oz. Lead  .oz. Lead  .oz. Zino	adium ENTINE MI e ore milled	PRODUCTOR PRODUC	Average g f different m Copper Iron Uranium "Argent in rocesses emp Copper Av	ross value per etallic content  ##143"  ferage grade cr  ##143"  ##143"  ##143"  ##143"  ##143"	in ores as follow Sulphur Fluorspar Molybdenus ude ore milled in Sulphur Fluorspar	ws:
CRUDE OR SHIPP Total value \$	PING ORE: No  OZ. Lead  OZ Zing  Wan  TED AT ARGI  ons milled  e per ton crud  .oz. Lead  .oz. Zing  Van  U. S. Mint or	adium MICO MICO MICO MICO MICO MICO MICO MICO	PRODUCTOR OF THE PRODUC	Average g f different m Copper Iron Uranium "Argent in rocesses emp Copper Av	ross value per tetallic content %  e #143" loyed rerage grade cr	in ores as follo Sulphur Fluorspar Molybdenu ude ore milled i Sulphur Fluorspar Molybdenu	ws:  n differen

verege ore	into one.	Average value es in the differ	per ton concer	ntrates \$ follows:	Tć	tal value \$	
fold	•	Lead	* 1, * 4,	Copper	0/2	Sulphur	*******
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ilver	A TOP I WAR	•	%	Iron			7
ungsten		Vanadium		Uranium	•		num
				or mining \$			
eight \$		milling \$		smelting \$		Total average	cost per t
				(1.54) 2 <b>5</b>			
		ter en					
	M	INE	LABOR	C DATA	MI	<b>LL</b>	
No. of Days Operated	Average Number of Men Emplo		aployed	No. of Days	Average Number of Men Employed		
Operated	Underground	1	Surface	Operated		No. of Men	
62	Ž					<u> </u>	
							umina.
					2798	1. 1.	
•		SIFICATION GROUND	OF LABOR I	N AND ABOUT M	ETAL M SURF		· · · · · · · · · · · · · · · · · · ·
		Total 8 Hr. Shifts	Wage Per Shift			Total 8 Hr. Shifts	Wage Per Shift
iners		125	s 10.55	Topmen			\$
			100	Hoistmen		<u> </u>	\$
Machine Helpers			\$	Firemen	<b></b>		\$
Frammers & Muckers			******	Machinists			
	Cagers & Skippers						e '
				Blacksmiths			
mbermen			\$	Carpenters			\$
imbermen umpmen			8	Carpenters			\$ <b>s</b>
imbermenumpmenlectricians		3	\$ <b>s</b>	CarpentersSuperintendents			\$ <b>\$</b>
imbermen umpmen lectricians			\$ <b>s</b>	Carpenters			\$
imbermenumpmenlectricians	nd Labor		\$ \$ \$	CarpentersSuperintendents	lxc=80)	tract to so	\$ <b>\$</b>
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mbermenlimpmenlectriciansher Underg'	nd Labor	CATION OF I	\$\$\$\$\$\$\$	Carpenters Superintendents Foremen Shift Bosses	ANTS A	Total 8 Hr. Shifts	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
mbermen lectricians her Underg'i	nd Labor	CATION OF I	\$\$\$\$\$\$\$	Carpenters	ANTS A	Total 8 Hr. Shifts	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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imbermen impmen lectricians ther Underg's uperintendent oremen nift Bosses illmen	nd Labor	CATION OF I	\$\$\$\$\$\$\$	Carpenters Superintendents Foremen Shift Bosses  RE DRESSING PL  Trammen Truckers Teamsters	ANTS A	Total 8 Hr. Shifts	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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imbermen impmen lectricians ther Underg's iperintendent oremen ift Bosses illmen oustabouts achinists	nd Labor	CATION OF I	\$\$\$\$\$\$\$	Carpenters Superintendents Foremen Shift Bosses  RE DRESSING PL  Trammen Truckers Teamsters Timekeepers Bookkeepers Storekeepers Cooks	ANTS A	Total 8 Hr. shifts	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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imbermen umpmen lectricians ther Underg's uperintendent oremen nift Bosses illmen oustabouts achinists lectricians arpenters re Sorters	nd Labor	CATION OF I	\$	Carpenters Superintendents Foremen Shift Bosses RE DRESSING PL  Trammen Truckers Teamsters Timekeepers Storekeepers Cooks Waiters	ANTS A	Total 8 Hr. shifts	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
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